

PRODUCT DATA SHEET

Unterlinden Aluminium



DESIGN BY:

Herzog & De Meuron
2014

MATERIALS:

Die-cast aluminum lamp with antique finish. Front end cap in polished aluminum. primary optical thermoplastic metallic. diffuser in thermoplastic micro-prism. Rose Window Painted thermoplastic.

DESCRIPTION:

A suspension lamp designed for museum lighting, combining the aesthetic charm of an old-time object with high technology and engineering. Materials: lamp body in die-cast aluminium or bronze; ceiling rose in technopolymer; ceiling fixing plate in steel. Specification: the light source is a COB LED to ensure a maximum luminous efficiency. The light beam is also controlled by a high efficiency optic polymeric lens especially designed to collimate light. The lamp body has a dual function: dissipate the heat produced by the LED source and direct the luminous flow downwards.

SELECT

LED

Aluminium

PRODUCT CODE

1935010A

Light emission

IP20

TECHNICAL DATA SHEET

FEATURES

Product name:	Unterlinden Aluminium
Article Code:	1935010A
Colour:	Aluminium
Material:	Die-cast aluminum lamp with antique finish. Front end cap in polished aluminum. primary optical thermoplastic metallic. diffuser in thermoplastic micro-prism. Rose Window Painted thermoplastic.
Series:	Design

DIMENSIONS

Height:	cm 9,6
Diameter:	cm 11,7
Max Height from ceiling:	cm 160
Impact Resistance:	N/D
Glow Wire Test:	N/D °

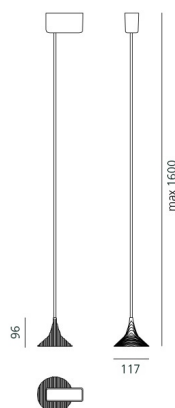
LAMPS INCLUDED

Category:	LED
Watt:	7,5W
Luminous Flux (lm):	615lm
Color temperature (K):	3000K
Class:	A

LUMINAIR

Watt:	7,5W
Luminous Flux (lm):	359lm
CCT:	3000K
Efficiency:	52%
Efficacy:	48lm/W

DIMENSIONS



COLOUR



PRODUCT DATA SHEET

Unterlinden - Brass



DESIGN BY:

Herzog & De Meuron
2014

MATERIALS:

Die-cast brass lamp with antique finish. Front end cap Die-cast aluminum with brass finish. Primary optical thermoplastic metallic.

DESCRIPTION:

A suspension lamp designed for museum lighting, combining the aesthetic charm of an old-time object with high technology and engineering. Materials: lamp body in die-cast aluminium or bronze; ceiling rose in technopolymer; ceiling fixing plate in steel. Specification: the light source is a COB LED to ensure a maximum luminous efficiency. The light beam is also controlled by a high efficiency optic polymeric lens especially designed to collimate light. The lamp body has a dual function: dissipate the heat produced by the LED source and direct the luminous flow downwards.

SELECT

LED

Brass

PRODUCT CODE

1936010A

Light emission

IP20

TECHNICAL DATA SHEET

FEATURES

Product name:	Unterlinden - Brass
Article Code:	1936010A
Colour:	Brass
Material:	Die-cast brass lamp with antique finish. Front end cap Die-cast aluminum with brass finish. Primary optical thermoplastic metallic.
Series:	Design

DIMENSIONS

Height:	cm 9.6
Diameter:	cm 11.7
Max Height from ceiling:	cm 160
Impact Resistance:	N/D
Glow Wire Test:	N/D °

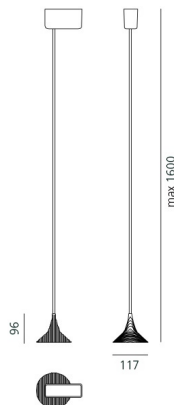
LAMPS INCLUDED

Category:	LED
Watt:	7,5W
Luminous Flux (lm):	615lm
Color temperature (K):	3000K
Class:	A

LUMINAIR

Watt:	7,5W
Luminous Flux (lm):	359lm
CCT:	3000K
Efficiency:	52%
Efficacy:	48lm/W

DIMENSIONS



COLOUR

